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**IN THE SPECIFICATION:**

Please amend paragraph 20 as follows:

A film 52 is layered on the ethylene terpolymer layer 48, as shown in Figure 4. Preferably, the film 52 is polypropylene. The film 52 is adhered to the surface 46 of the metal sheet ~~30-44~~ by curing the layer of ethylene terpolymer ~~32-48~~ with water 54. Water 54 reacts with the organosilicone functional groups on the ethylene terpolymer chain, cross-linking the organosilicone functional groups to create an adhesive surface which adheres the film 52 to the surface 46. Any organosilicone functional group which cross-links with the aid of water can be used. The cross-linking reaction regenerates water.